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# SCULLY, SCOTT, MURPHY & PRESSER



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Phone:			Date:	7/26/2005			
Re:	U.S. Serial No: 10/717,279  Group Art Unit: 2814  Confirmation No: 7401  Docket No: YOR920030533US1 (17110)			CC:			
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CERTIFICATE OF Applicant(s): Steven J. I	Docket No. DR920030533US1 (17110)							
Application No. 10/717,279	Filing Date November 19, 2003	Examiner Ginette Peralta		Group Art Unit 2814				
FIELD-EFFE	Invention: METHOD OF REDUCING DISLOCATION-INDUCED LEAKAGE IN A STRAINED-LAYER FIELD-EFFECT TRANSISTOR							
Confirmation No: 7401								
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	Docket No. YOR920030533US1 (17110)						
In Re Application Of: Steven J. Koester							
Application No. 10/717,279	Filing Date November 19, 2003	Examiner Ginette Peralta	Customer No. 23389	Group Art Unit 2814	Confirmation No. 7401		
	OF REDUCING DIS FECT TRANSISTOR	LOCATION-INDUCED LEAK	AGE IN A STR	AINED-LAYER			
· ,		COMMISSIONER FOR PATE	ENTS:				
Transmitted herew	ith is:						
RESPONSE UNI	DER 37 C.F.R. §§1.11	1 AND 1.143					
in the above identified application.  No additional fee is required.  A check in the amount of is attached.  The Director is hereby authorized to charge and credit Deposit Account No. 50-0510/IBM as described below.  Charge the amount of  Credit any overpayment.  Charge any additional fee required.  Payment by credit card. Form PTO-2038 is attached.  WARNING: Information on this form may become public. Credit card information should not be included on this form. Provide credit card information and authorization on PTO-2038.							
	Signature		Dated: July 2	26, 2005			
Steven Fischman Registration No. 34, SCULLY, SCOTT, 1 400 Garden City Pla	MURPHY & PRESSE	ER .	sufficient postage	the United States e as first class n	ondence is being Postal Service with nail in an envelope		
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cc:				of Person Mailing Co			

	TRANSMIT (General - F		111	Docket No. YOR920030533US1 (17110)			
In Re Application	In Re Application Of: Steven J. Koester						
Application No. Filing Date Examiner Customer No. Group Art Unit Conf							
10/717,279 November 19, 2003 Ginette Peralta 23389 2814 7401  Title: METHOD OF REDUCING DISLOCATION-INDUCED LEAKAGE IN A STRAINED-LAYER FIELD-EFFECT TRANSISTOR							
		COMMISSIONER FOR PATE	ENTS:				
Transmitted herew	vith is:						
	DER 37 C.F.R. §§1.11	I1 AND 1.143					
	JEMES / CHE 30=	TUTIN TITLE					
in the above ident	ified application.						
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#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Steven J. Koester

Examiner: Ginette Peralta

Serial No: 10/717,279

Art Unit: 2814

Filed: November 19, 2003

Docket: YOR920030533US1 (17110)

For: METHOD OF REDUCING

Dated: July 26, 200

DISLOCATION-INDUCED LEAKAGE IN A STRAINED-LAYER FIELD-EFFECT

**TRANSISTOR** 

Confirmation No: 7401

Mail Stop Amendment Commissioner of Patents and Trademarks P.O. Box 1450 Alexandria, Virginia 22313-1450

#### **RESPONSE UNDER 37 C.F.R. §§1.111 AND 1.143**

Sir:

In response to the Office Action dated June 28, 2005, applicants provisionally elect, without traverse, the subject matter of Group I, i.e., Claims 1-9, for continued prosecution in the above-identified patent application.

#### **CERTIFICATION OF FACSIMILE TRANSMISSION**

I hereby certify that this paper is being facsimile transmitted to the Patent and Trademark Office on the date shown below.

Dated: July 26, 2005

Steven Fischman